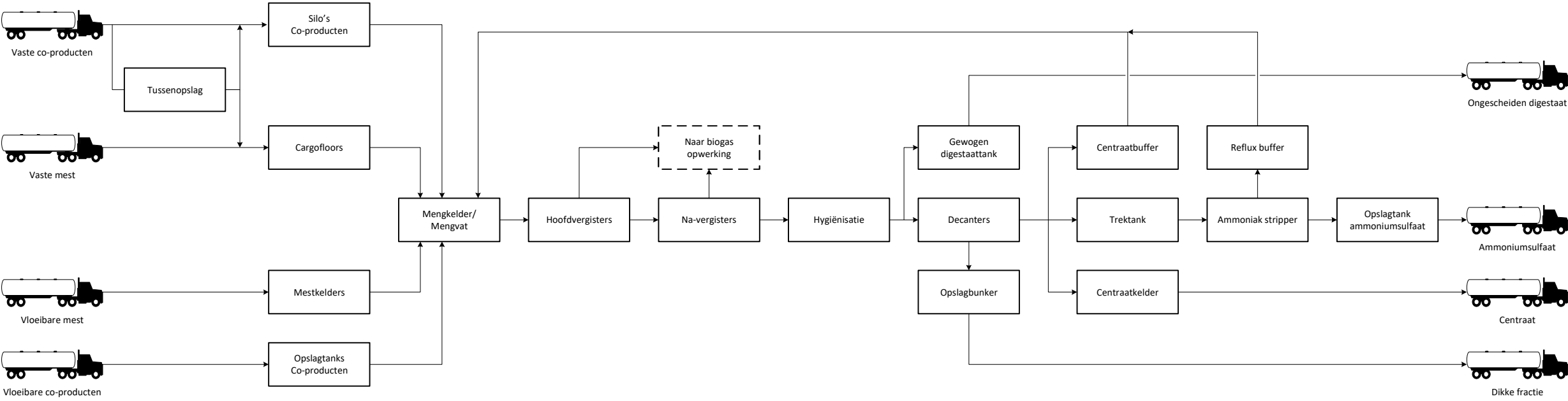
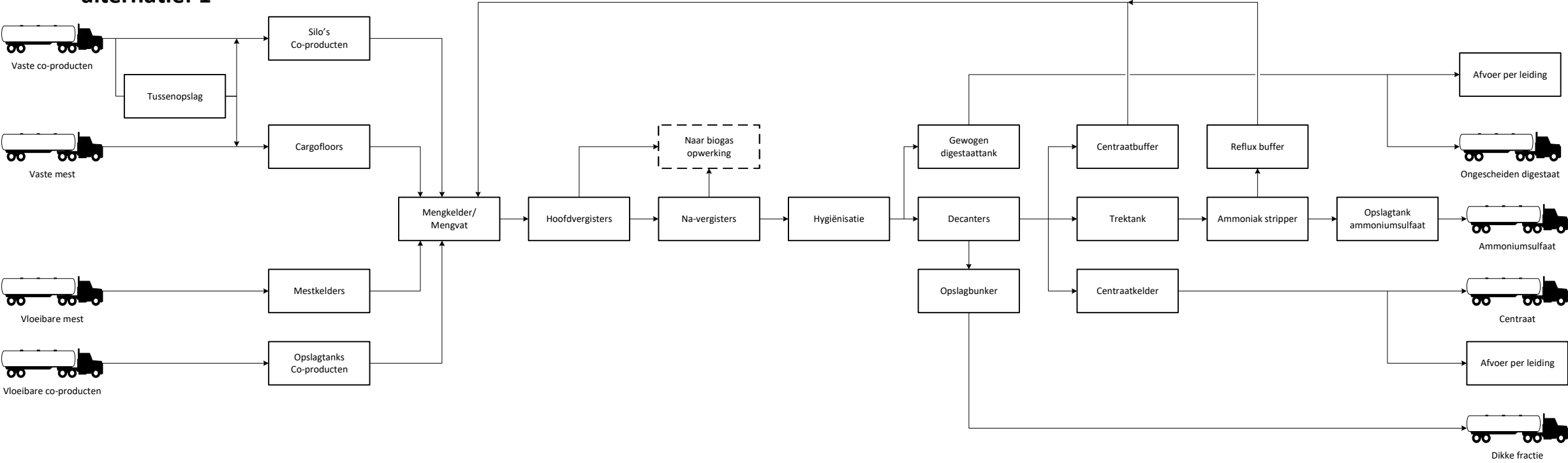


Co-vergistingslijn
alternatief 0



Co-vergistingslijn
alternatief 1

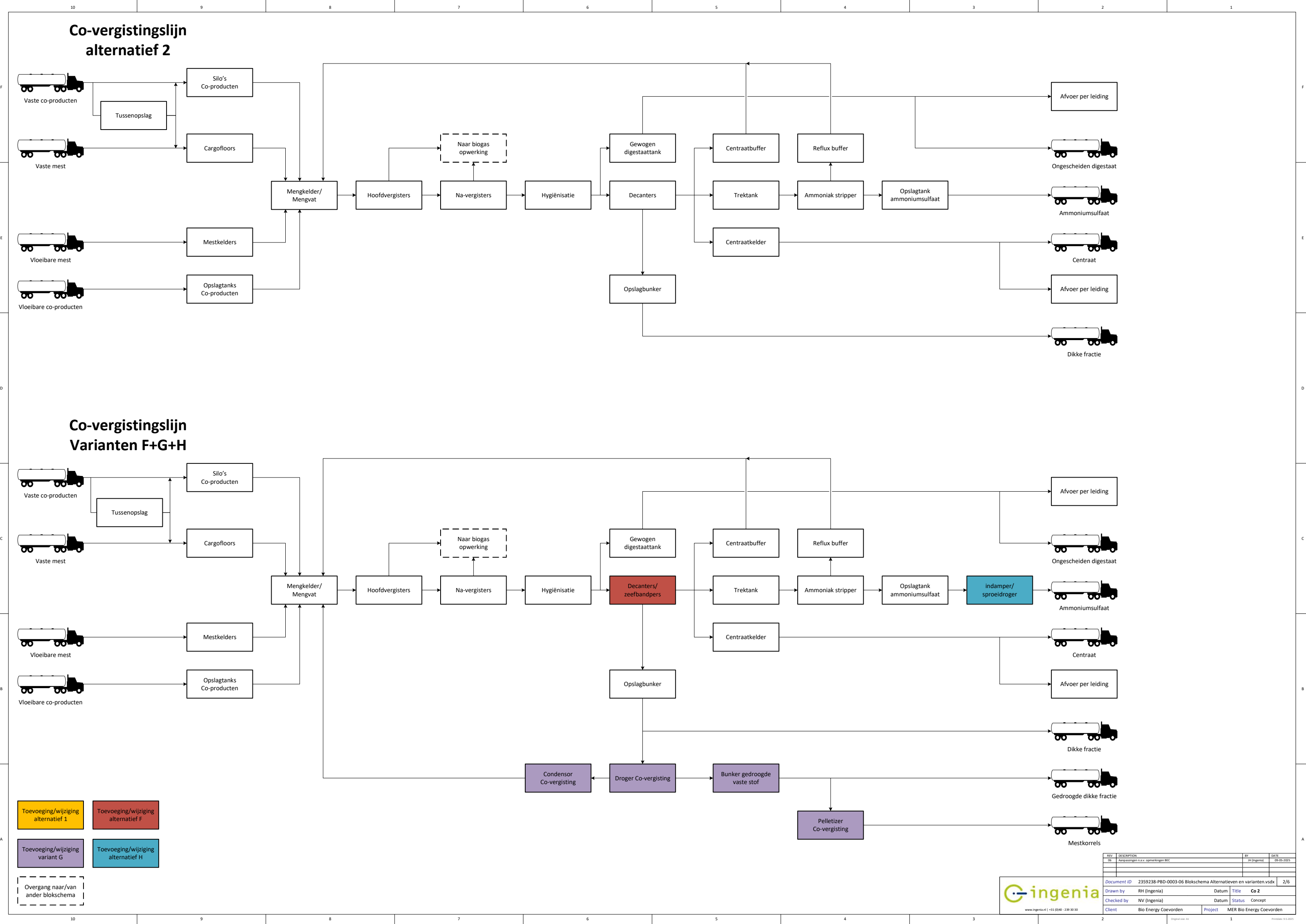


Toevoeging/wijziging
Alternatief 1

Overgang naar/van
ander blokschema

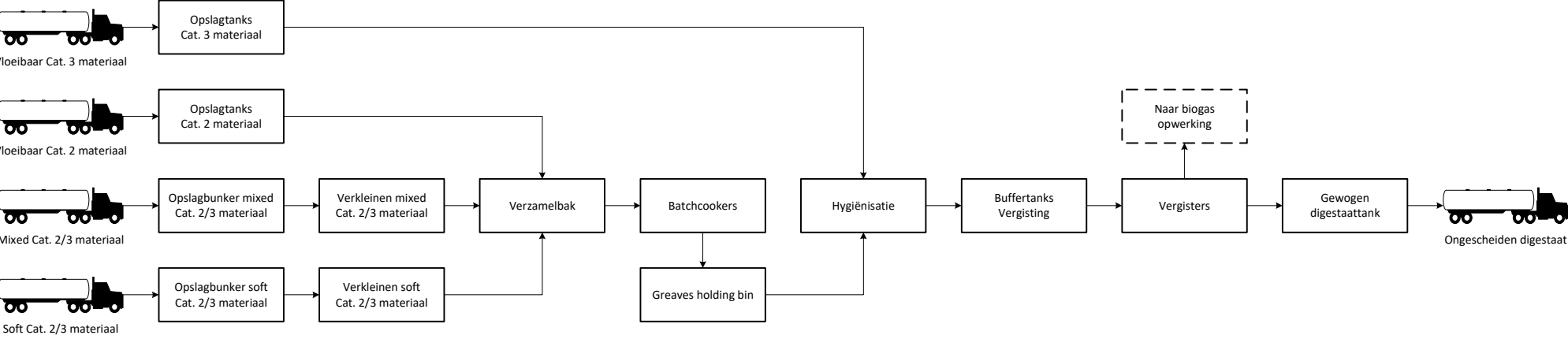


REV	DESCRIPTION	BY	DATE
06	Aanpassingen n.a.v. opmerkingen BEC	RH (Ingenia)	09-05-2025
Document ID			2359238-PBD-0003-06 Blokschema Alternatieven en varianten.vsd
Drawn by			RH (Ingenia)
Datum			Co 1
Checked by			NV (Ingenia)
Datum			Status Concept
Client			Bio Energy Coevorden
Project			MER Bio Energy Coevorden

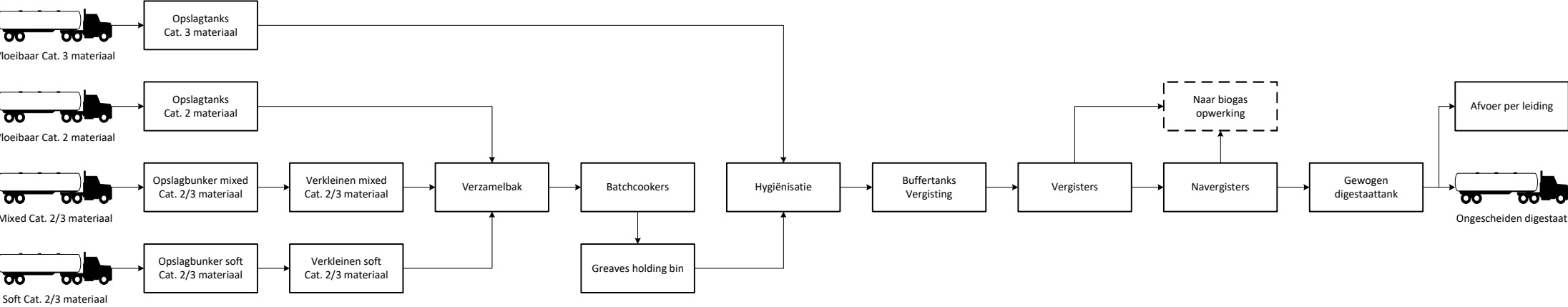


REV	DESCRIPTION	BY	DATE
06	Aanpassingen n.a.v. opmerkingen BEC	RH (Ingenia)	09-05-2025
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04			
03			
Document ID		2359238-PBD-0003-06 Blokschema Alternatieven en varianten.vsdX	2/6
Drawn by		RH (Ingenia)	Datum
Checked by		NV (Ingenia)	Datum
Client		Bio Energy Coevorden	Project
		MER Bio Energy Coevorden	Status

Allesvergistingslijn
Alternatief 0



Allesvergistingslijn
Alternatief 1



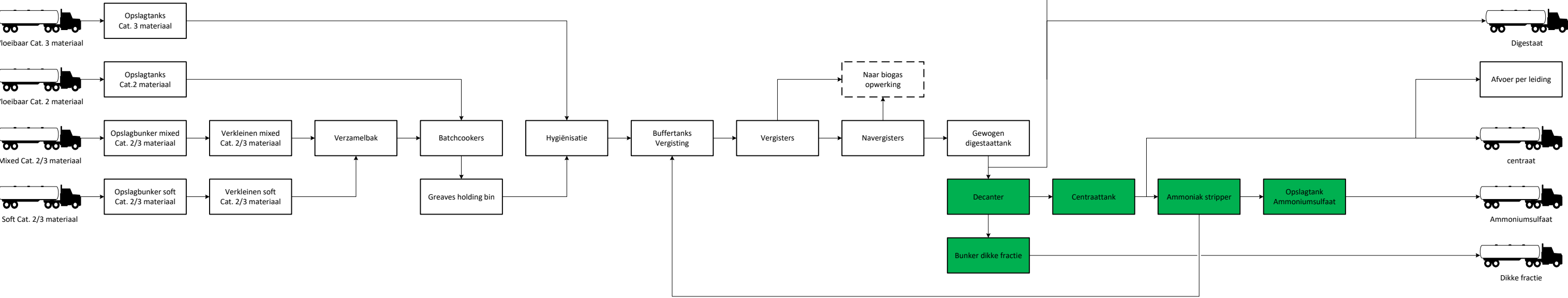
Toevoeging/wijziging
alternatief 1

Overgang naar/van
ander blokschema

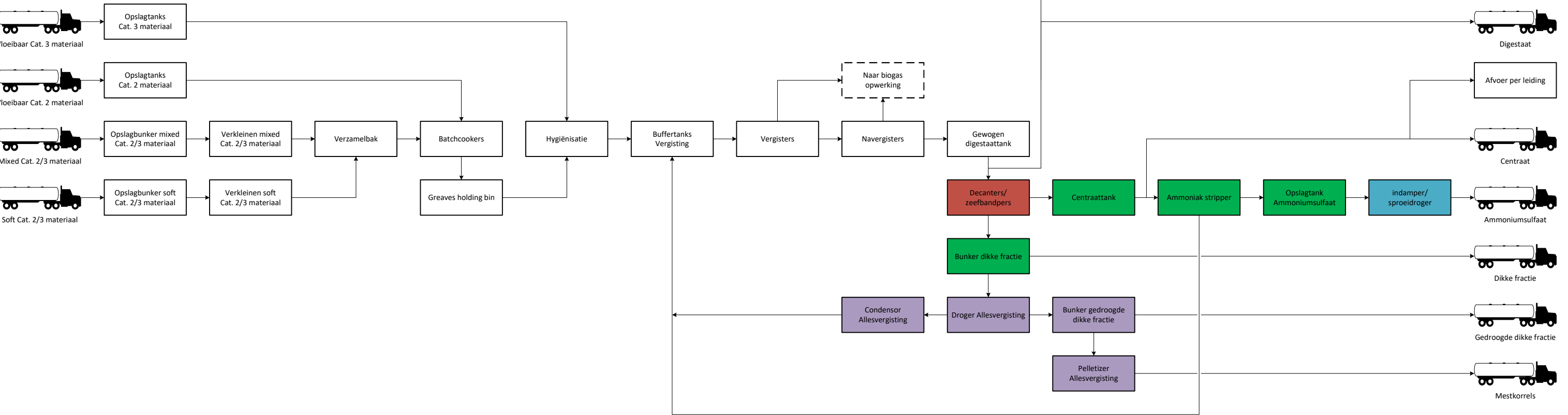


REV	DESCRIPTION	BY	DATE
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Document ID			2359238-PBD-0003-06 Blokschema Alternatieven en varianten.vsd
Drawn by			RH (Ingenia)
Checked by			NV (Ingenia)
Client			Bio Energy Coevorden
Project			MER Bio Energy Coevorden
Datum			09-05-2025
Status			Concept
Title			Alles 1
3/6			

Allesvergistingslijn
Alternatief 2



Allesvergistingslijn
Varianten F+G+H



Toevoeging/wijziging
alternatief 1

Toevoeging/wijziging
variant F

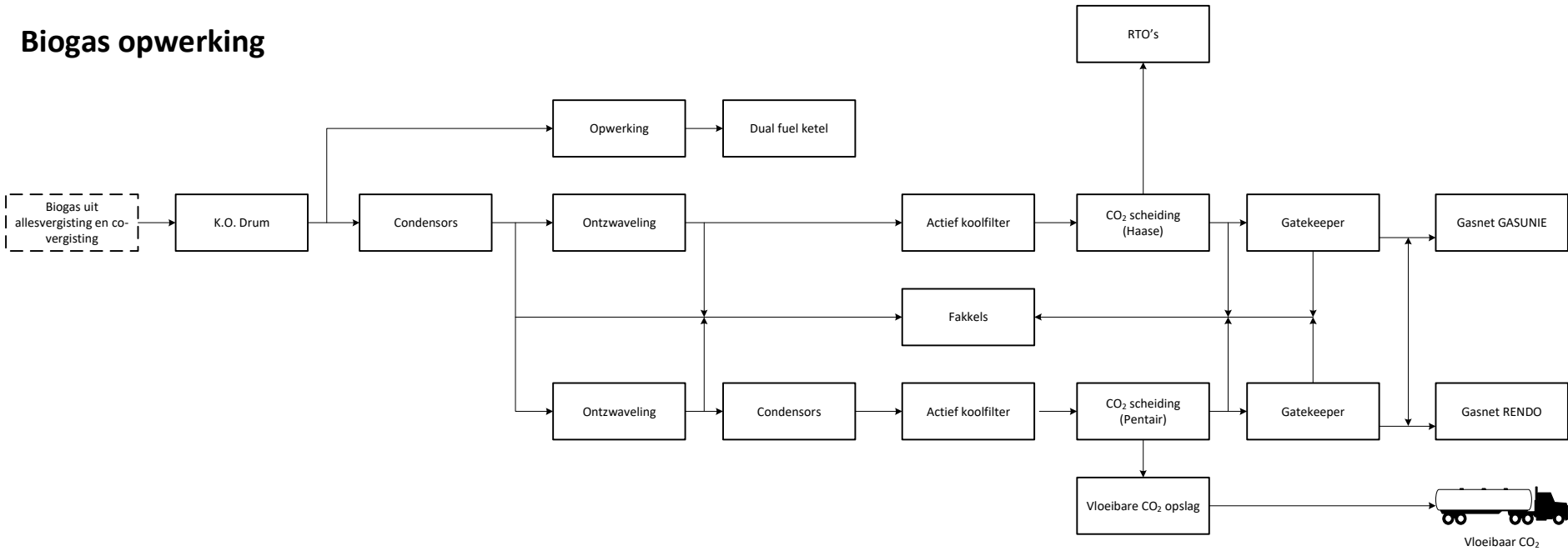
Toevoeging/wijziging
variant G

Toevoeging/wijziging
variant H

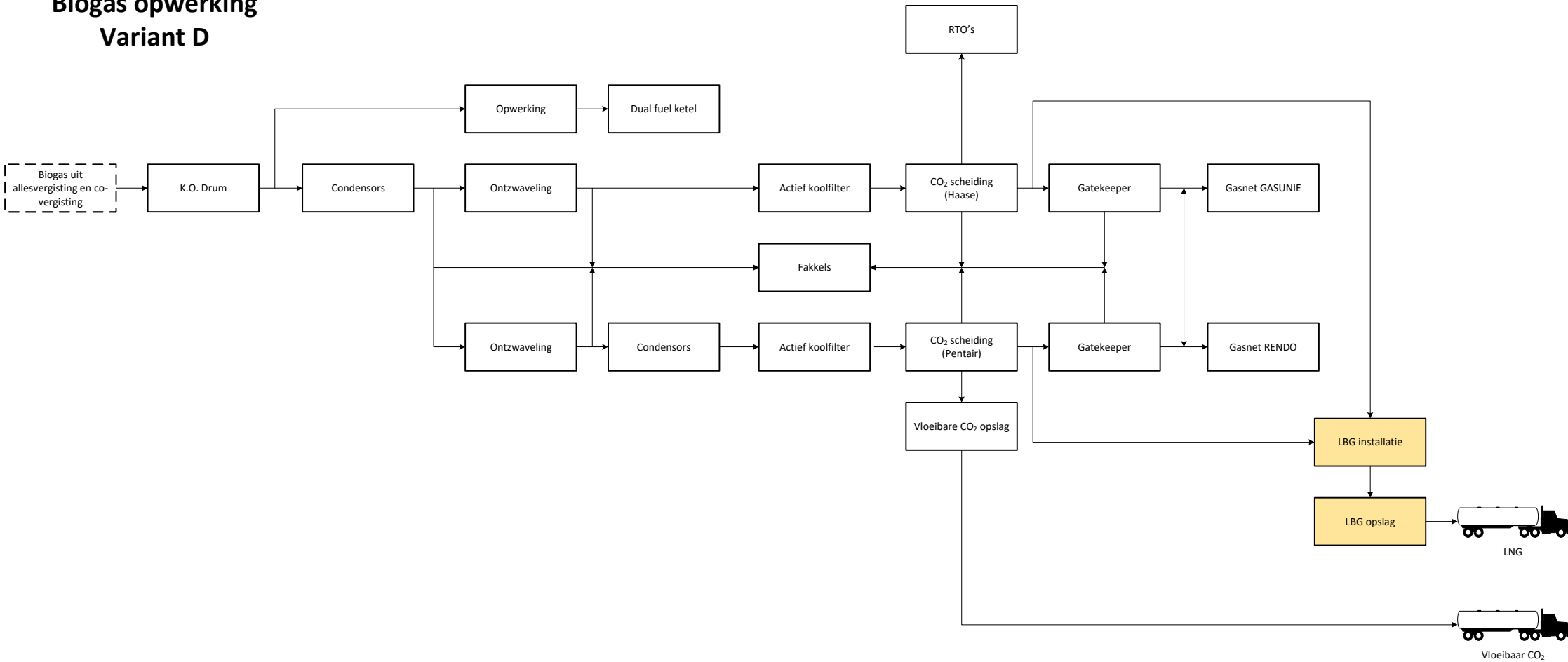
Overgang naar/van
ander blokschema

Toevoeging/wijziging
Alternatief 2

Biogas opwerking



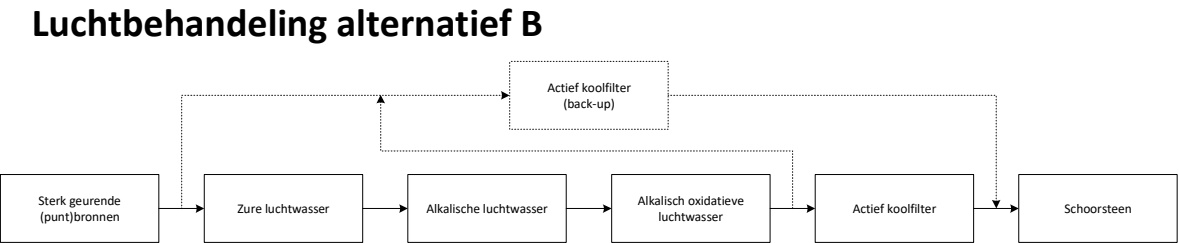
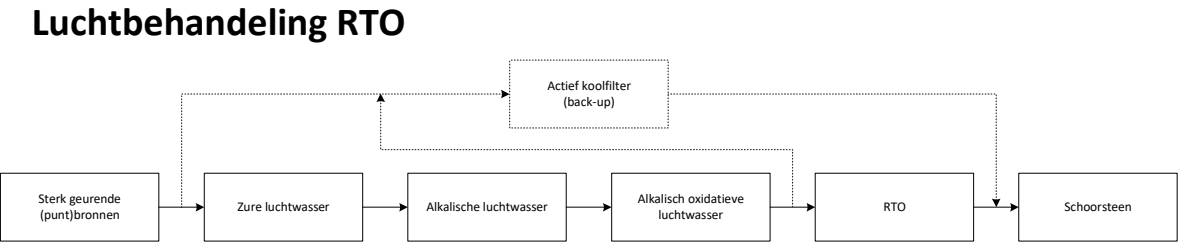
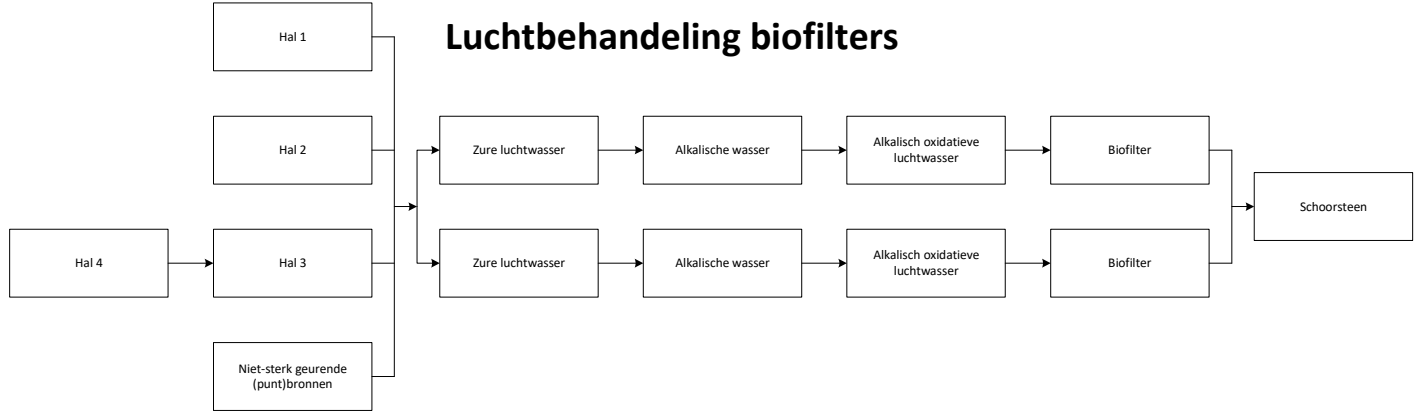
Biogas opwerking
Variant D



Toevoeging/wijziging
variant D



REV	DESCRIPTION	BY	DATE
06	Aanpassingen n.a.v. opmerkingen BEC	JH (Ingenia)	09-05-2025
Document ID			2359238-PBD-0003-06 Blokschema Alternatieven en varianten.vsdX
Drawn by			RH (Ingenia)
Checked by			NV (Ingenia)
Client			Bio Energy Coevorden
Project			MER Bio Energy Coevorden
Title			bg opwerking
Datum			Status Concept
			5/6



- Hal 6 (eigen systeem)
- Opslag, Vaste co-producten
- WKK
- Stoomketel
- Dual fuel ketel



REV	DESCRIPTION	BY	DATE
06	Aanpassingen n.a.v. opmerkingen BEC	RH (Ingenia)	09-05-2025
Document ID		2359238-PBD-0003-06 Blokschema Alternatieven en varianten.vsd	6/6
Drawn by		RH (Ingenia)	Datum
Checked by		NV (Ingenia)	Datum
Client		Bio Energy Coevorden	Project